OHIO PUBLIC WORKS COMMISSION

77 South High Street - 16th Floor Columbus, OH 43266

APPLICATION for PROJECT SUPPORT

Construction Bid Process

Construction

CBI15

OPWC I	Jse Only			
Application ID Number	Project ID Number			
Date Received	Date Received			
MO DAY YR	MO DAY YR			
Amount Requested Amount Approved \$ \$				

	/ 5		-			
				•		
SEC	ITON 1 - APPI	LICANT	INFC	RMATION		
1.1 LEGAL APPLICANT/RECIPIENT: Name CITY OF READING, OHIO Organization — Address PIKE & MARKET STREETS City & Zip READING, OHIO 45215 ← 1.2 DATE SUBMITTED: MO DAY YR 6 22 89			Nan Title	CONTACT: ne DENNI SAFETY ress CITY C	SERVICE	DIRECTOR UG
SEC	TION 2 - PRO)JECT II	NFOR	MATION	•	,
2.1 TITLE OF PROJECT: COL	UMBIA A	νE.				
2.2 BRIEF DESCRIPTION REMOVE & REPLACE DE PAVING, CURBS, JOINTS	TERIORATE	D	COL	LOCATION (LUMBIA A UT PD Z TOING, OHI	affected) VE. BETO OBSERVA	WEEN TOLY RD.
2.4 PROJECT TYPE:	E	stimated	l Costs	in Appropriat	e Column(s)	, \$
	Replacement	Repa	ıir	Expansion	New	Other (Expl.)
Road		26,90	20			
Bridge Water Supply						
Wastewater Treatment Facility						
Sanitary System Solid Waste Disposal Facility						
Stormwater System Flood Control System						
Other (Explain)						
2.5 PROJECT STATUS AND SCH	EDULE					
Preliminary Design Detailed Design and Bid Documer Site Related	JULY	imated S 17, 19			Estimated Comp JULY 31 SEPTEMBE	. 1989

			Appn. No.	Project No.
	SECTION 3 -	FUNDING INF	ORMATION	
3.1 ESTIMATED COST: Administrative and Legal S Preliminary Engineering Site Related Construction Engineering	1200 - - 2600-	Equip	nuction ment and Facilities agencies (Explain) L	s 20,000 - 3,100 - 26,900 -
3.2 PROPOSED FUNDING: Federal/State State only Local Other (explain)		Category	A \$	mount Percer
OPWC	2	0800-		77
Grant (100% of funds in years Loan (Beginning in year 3) Debt Support (Beginning in year Credit Enhancement (Beginning 3.5 DESCRIPTION OF APPLIC TRAFFIC MA ENGINEERIA ////SPECTION	ear 3) ag in year 3) ANT'S EFFORTS.	, GUAROS	Smal Wate ASSIST IN FINAN E' BARR ACA	rgency I Government r/Sewer Rotary CING THE PROJECT:
S	ECTION 4 - AP	PLICANT CERT	TFICATION	
4.1 The Applicant Certifies to To the best of my knowledge and belief, da priorities has been completed in compliance applicant will comply with required assurance Certifying Representative: (Type name and title) JON A. CITY ENGINEER	hat: ta in this application are with R.C. 164.06(C), the es including minority hir BENNETT	s true and correct, an inve	mitory and a five-year plan ly muhorized by the govern wage, and other assurance	
ON TONGTHEER	<u> </u>	1		6/26/37
SECTIO	N5 - DISTRIC	T COMMITTEE	CERTIFICATION	Ţ·
5.1 The District Integrating C The Committee has selected this request for ass repair and replacement needs of the district, a shilty to finance, availability of federal or othe cost, and allocation limits of District (Sect. 16 evidence satisfactory to the Director that the f Certifying Representative:	sistance to be submitted a ge and condition of the ser funds, adequacy of plants 54.05 and 164.06 B of O	o the Director, OPWC, wi system, ability to generate uning for project, adequac RCD, and, if remested by	th specific consideration has revenue, importance of pr	oject to health and safety, local plan by the subdivision, project uriet will provide within 5 days
(Type name and title) ONALL C. SCHRAMM, P.E CHAIRMAN.	·P.S.	Zmold C	Schrouce	Date Signed July 13, 1989

Appn. No.



Project COLUMBIA AVENUE	Comm. No. 1842.08
Discipline	Phase
Prepared by BENNETT	Date 7/11/89

	Checked by B i	FUNETT		Sheet No.	_/_or_/_
DESCRIPTION	naa aree 1 a saa aa aadabagaaaadad gooda ayaa ay saasiisa yaa ay saasiisa ahaa ah saasiisa ah saasiisa ah saasi	QUANTITY	UNIT COST	SUBTOTAL	TOTAL
PRELIN	MINARY BUGINEERING				1200
CON57	PUCTION ENGINEER	W G			2600
CONS	TRUCTION				
	SAWCUTTING PAVEMENT REMOVAL			/500	
	CURB REMOVAL			4000 1000	
	AGGREGATE BASE CONCRETE PAVING			10000	
	DOINT SEALING TOP SOIL/SEED/STRAW		And the second s	/000 500	
	MAINTENANCE OF TH	affic		1000	
SUB1	OTAL			20000	20000
CON71	NGENCY				
					3100
TOTAL					26900
	- Name (1) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				
	Mantana and Angelia and Angeli				
			MUMIN	OF OUT	
			UNG III	N A. NETT	
		O. 18.	BEN E.4	1022	
		JOHN KEINNE	A GANGION	AL ENGINE	

MAYOR ANTHONY J. GERTZ

SAFETY-SERVICE DIRECTOR DENNIS E. ALBRINCK

SOLICITOR . GERALD R. GLASER

AUDITOR DONALD A. DAWDY

TREASURER VICTOR F. EFFLER

July 12, 1989



City of Reading, Phio Pike and Market Streets, Reading Cincinnati, Ohio 45215 733-3725

PRESIDENT OF COUNCIL WILLIAM F. ELFERS COUNCIL-AT-LARGE FRANK CARNEVALE MELVIN T. GERTZ THOMAS CRAVEN COUNCIL WARD I LEE G. ROTH COUNCIL WARD II JAMES F. PFENNIG

COUNCIL WARD III J. AVERY PROFFITT COUNCIL WARD IV ALBERT ELMLINGER

CLERK OF COUNCIL CHUCK R. STIDHAM

SUBJECT: Issue 2 Fund Application Columbia Avenue

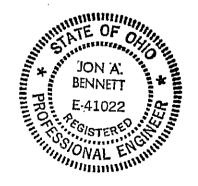
This letter is to certify that the repairs to Columbia Avenue are intended to have a minimum useful life of twenty years.

ery truly yours,

Jon A. Bennett, P.E.

⊄ity Engineer

LS184207/M





DONALD C. SCHRAMM, P.E.-P.S. COUNTY ENGINEER

700 COUNTY ADMINISTRATION BUILDING
138 EAST COURT STREET
CINCINNATI, OHIO 45202
GENERAL INFORMATION (513) 632-8523

PROJECT SELECTION CRITERIA AND PROCEDURE

To fairly select projects for formal submission to the Director of the Ohio Public Works Commission or the Administrator of the Small Government Capital Improvements Commission and to comply with the requirements of Division (B) of Section 164.06 of the Ohio Revised Code by considering each application in light of the specific factors stipulated therein, the District #2 Integrating Committee adopted a numerical point rating procedure developed by a team of registered professional engineers.

All applications for assistance under the State Issue #2 Infrastructure Financing Program were evaluated by a support staff of registered professional engineers in accordance with the adopted rating procedure including on site verification of need and project eligibility. A listing of all projects in order of descending numerical rating was compiled.

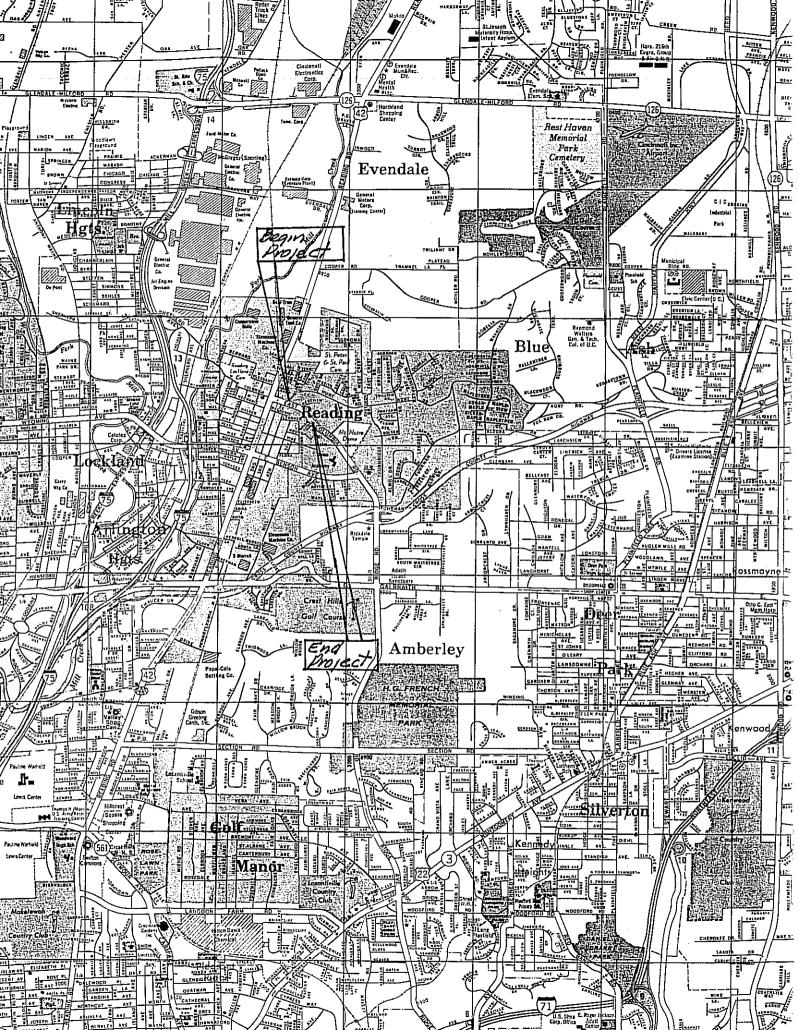
Each applicant received notification of the numerical rating of their specific projects and were given opportunity to comment on and question the point values assigned to each factor.

The staff and ultimately the District Committee took into consideration valid comments and questions received. A reassessment was made and where justified, adjustments made in the numerical ratings. A final listing of projects in order of descending numerical rating was compiled. Based on a maximum rating of 115 points; project ratings ranged from a high of 88 points to a low of 43 points.

Beginning with the highest rating, each project was voted on by the Integrating Committee. The final list of recommended projects was determined and finialized when the sum total of infrastructure funds (requested for projects receiving the necessary seven (7) votes for approval) approximately matched the level of infrastructure funds anticipated for the District.

Respectfully submitted,

Donald C. Schramm, Chairman
District #2 Integrating Committee



APPLICATION YEAR:

STATE OF OHIO

INFRASTRUCTURE BOND PROGRAM

DISTRICT 2 HAMILTON COUNTY

PROJECT APPLICATION

·				A Section 1	
Jurisdiction/Agency: Project Title:	CITY OF REAL	1116	Population	(1980): <u>[299</u>	15
Project Identification a			d to OK	serus tury	
Type of Project: Re	habilitation 🗵 🛮 Re	place	Better	ment *	
(Mark more than o lane bridge being	ne box if there are e replaced with a 4 la	xpansio	on elements : ige)	such as 2	
Explanation of Bettermen	t Elements of Project	*:			
		<u> </u>			<u>.</u>
Road Pridge Floo Solid Waste Disposal Fac Storm Water and Sanitary Detailed Description of concrete pavement deteriorated cylo	ilities	er Trea Treatm	itment System nent Faciliti	es 🗆	; [
deteriorated corla	es and replace	<i>j</i> (emove;	eslace an	<u>,</u> <u>J</u>
	- 4				
Type of Issue 2 Funds:	District 2	\boxtimes	Small Gover	nment 🗆	
	Water/Sewer Rotary		Emergency		
* See definition of Bette	erment attached.				

Page 1

**Attach additional sheets if necessary.

- c) Additional User Costs The additional distance and time for the users to travel the detour or alternate routes. H POTENTIAL DETOUX IS ILPROX. I.I MI. ALONG REDDING ROE BENSON AVE.
- d) Adverse impact on adjacent businesses How does the existing detour or the proposed project have any impact on the adjacent businesses?

CIMITED IMPACT - RESIDENTIAL HERA

- 5. Are matching funds available? (i.e. Federal, State, MRF, Local, etc.) To what extent of anticipated construction cost?
 - List the type and amount of funds being supplied by the local agency. This amount may be from local, Federal, State, Municipal Road Fund (MRF), or other sources. Explain additional funding through other sources being applied for or received for the project. Also, explain any need to accumulate funds for construction at a later date. Complete LOCAL FUNDING SOURCES on Page 5.
 - The local agency shall supply a minimum of 10% of the anticipated construction cost. Additionally, the local agency shall pay for all costs of engineering, inspection of construction, right of way, and the betterment portion of the project. Complete <u>ESTIMATED COST OF PROJECT</u>, on Page 5.
- 6. How will the proposed infrastructure activity impact the public's safety?

 Include a brief statement indicating how the activity will impact the public safety. For example, will the activity reduce the number of accidents? Accident records should be attached where applicable. List whether an existing bridge is functionally obsolete or structurally deficient (This information may be obtained from City, County or State where applicable); or will the addition or improvement of storm sewers reduce accidents on a roadway or bridge.

SECTION WITH CAUTION. IMPROVEMENT WILL
ALLOW BETTER TRAFFIC FLOW.

- 7. Has any formal action by a federal, state, or local government agency resulted in a partial ban or complete ban of the use or expansion of use for the involved infrastructure?
 - Are there any roads or streets within the proposed project limits that have weight limits (partial ban) or truck restrictions (complete ban)? Have any bridges had weight limits imposed on them (partial ban) or truck prohibitions (complete ban)? Have the issuance of new Building permits been limited (partial ban) or halted (complete ban) because the existing storm/sanitary sewer or water supply system in a particular area is inadequate? Document with specific information explaining what type of ban currently exists and the agency that imposed the ban.

NO TRUCKS, NO BUSES BY MUNIC. ORD.; LOCAL USERS TRAVEL ALTERNATE ROUTES TO AVOID THIS PORTION OF COLUMBIA AVE.

- 8. What is the total number of existing users that will benefit as a result of the proposed project? Use appropriate criteria such as households, traffic count, daily users, etc., and equate to an equal measurement of users.
 - For roads and bridges, compute current Average Daily Traffic and multiply by 1.2 occupants per car (I.T.E. estimated conversion factor) to determine users per day. Documentation should include recent traffic counts. Where the facility currently has any restrictions or is partially closed, use traffic counts prior to restriction. For storm sewers, determine the approximate number of residents within the area drained by the storm sewer under consideration. TRAFFIC COUNTS ARE

INACCURATE DUE TO CONSTRUCTION OF CROSS COUNTY
HIGHWAY INCREASING TRAFFIC ON COCOMBIA.

9. Does the project have regional impact? (How many jurisdictions will be served or will benefit from this project?)
Determine how many invisting in the content of the content

■ Determine how many jurisdictions will significantly benefit from the project. Try to determine the service area of the project, using destination studies and other methods of documentation as available.

COCUMEIA AVE. IS A MAJOR COCCECTOR ROUTE THROUGH READING AND ACSO SERVES AMBERCEY, PLEASANT RIDGE, COCKLAND AND CINCOLN HEIGHTS; ACSO SERVES AS ARTERIAL FOR G.E. EMPLOYEES.

- 10. The applicant has conducted a study of its existing capital improvements and their conditions. A five year overall Capital Improvement Plan (that shall be updated annually) is attached or on file with the District 2 Integrating Committee for the current year or shall be submitted by March 31 of the program year. The Plan shall include the following:
 - a) An inventory of existing capital improvements,
 - b) A plan that details capital improvements needs during the next five years and,
 - c) A list of the political subdivision's priorities in addressing these needs.

The attached Form 1 shall be completed for those projects which are being submitted for Issue 2 funds.

11.) PROJECT SCHEDULE

<u>ACTIVITY</u>		TARGET DATE
Consultant Selection (if applicable)		N/A
Preliminary Engineering Completed		_ Z WEEKS
Detailed Plans Completed	5 WEEKS	
Right-Of-Way Acquired (if applicable)		N/A
Contract Let		8 WEEKS
Construction Completed		16 WEEKS
12.) ESTIMATED COST OF PROJECT		
ACTIVITY	ISSUE 2 FUNDS	LOCAL FUNDS
Planning, Design, Engineering	(100% Local)	\$ <u>1200,00</u>
Right-Of-Way/Real Property	(100% Local)	\$
Inspection of Construction	(100% Local)	\$ 2600.00
Construction and Contingencies	\$ <u>20800.00</u>	\$ 2300,00
Betterment Portion	(100% Local)	\$
Subtotal	\$ 20800.00	\$ <u>6100,00</u> **
Grand Total (Issue 2 Funds Plus Local Fu	unds)	\$ 26 900.00
LOCAL FUNDING SOURCES		
Municipal Road Fund (MRF)		\$
State Fuel & License Funds		\$
Local Road Taxes		\$
Local Bond or Operating Funds	1 - 1	\$
Misc. Funds (Specify) Gene	ral Fund	· 6100.00
Total Local Funds		. 6100.00

^{**} These numbers must be identical

13.) CAPITAL IMPROVEMENT PLAN

LOCAL ABILITY TO PAY

Previous Capital Budget Expenditures For Infrastructure Projects*

	As % of . Total Revenue	Debt/Revenue Ratio
1985 \$ 50000	1.5 %	<u> 34 </u>
1986 \$ 60000	1.7 %	<u>41 %</u>
1987 \$ 60000	<u>1.5 </u>	<u>34</u> %
Projected Capital Expenditures For In	frastructure Projects*	
•	As % of Total Revenue	Debt/Revenue Ratio
1988 \$ 70000	<u>1-7 y</u> ,	<u>37</u> x
1989 \$ 70000	1.6 4.	<u> 36</u> %
1990 \$ 70000	1.6 1.	<u>33</u> %
Municipal Income Tax	Rate 1.5 %	Revenue, 1987 \$ <u>2,078,</u> 125
Property Tax	3.52 _{mils}	<u> 464,311</u>
<u>Current</u> Total Bonding Capacity	: 1,377,00	<u> 34 </u>
Available Bond Capacity	\$ <u> </u>	
Estimated (end of next fiscal year) Total Bonding Capacity	: 1428000	<u>34</u> %
Available Bond Capacity	s	

^{*} Use only funds expended for construction contracts.

14.) AUTHORIZATION

The applicant hereby affirms that local funds will be provided if this project is selected.

Note: Attach with application any photographs, reports, plans or other available data on the project.

Pike and Market Streets, Reading

Cincinnati, Ohio 45215

Address

(513) 733-3725

Phone (Work)

Manus La Brinek Fignature

Dennis E. Albrinck

Name

Safety-Service Director

Position

City of Reading, Ohio

Local Jurisdiction/Agency

APPLYING JURISDICTIONS/AGENCIES: NOTE THAT THIS FORM IS BEING OFFERED FOR INFORMATION PURPOSES ONLY. IT WILL BE FILLED OUT BY THE SUPPORT STAFF, BASED ON INFORMATION SUPPLIED ON APPLICATION FORMS.

OHIO'S INFRASTRUCTURE BOND PROGRAM (ISSUE #2)

DISTRICT 2 - HAMILTON COUNTY 1989 PROJECT SELECTION CRITERIA

JURISDICTION/AGENCY: City of Reading					
PROJECT IDENTIFICATION: REA 8902-ZA Columbia Avenue - Hunt Road to Observatory					
EL I GIBL	edan E CATE	- 90% Janue 2 Funds, 10% local Funds. Design and Construction Inspection 100% Local Funds. GORY:			
	loage	vay			
POINTS					
20	1.	Is this a roadway, bridge, or stormwater project?			
		20 points - Yes 0 points - No			
15	2.	If State Issue 2 funds are awarded, how soon would the opening of bids occur after project approval?			
		15 points - within six months 10 points - six to 12 months 0 points - over twelve months			
8	3.	Using averages where necessary, what is the condition of the infrastructure to be replaced or repaired? For bridges, base condition on latest general appraisal and condition rating.			
		CONDITION			
		10 points - Closed 8 points - Poor 6 points - Fair			

4 points - Good

How will the proposed infrastructure activity impact the general health and welfare of the service area, including convenience and quality of life? 10 points - significantly 7 points - moderately 4 points - minimally O points - no impact 2 5. Are matching funds available? (i.e. Federal, State, MRF. Local, etc.) To what extent of anticipated construction cost? 10 points - more than 50% 8 points - 40-50% 6 points - 30-39% 4 points - 20-29% 2 points - 10-19% 6. How will the proposed infrastructure activity impact the public's safety? 20 points - significantly 14 points - moderately 8 points - minimally O points - no impact Has any formal action by a federal, state, or local govern-7. mental agency resulted in a partial ban or complete ban of the use or expansion of use for the involved infrastructure? This includes reduced weight limits on bridges. 10 points - complete ban 5 points - partial ban O points - no action What is the total number of existing users that will benefit as 8. a result of the proposed project? Use appropriate criteria such as household, traffic count, daily users, etc., and equate to an equal measurement of persons. 10 points - over 10,000 people 7 points - 5,000 to 10,000 people 4 points - less than 5,000 people 9. Does the project have regional impact? (How many jurisdictions will be served or will benefit from this project?) 10 points - major regional impact (4 or more jurisdictions) 5 points - secondary regional impact (2 or 3 jurisdictions) 2 points - little or no regional impact (1 jurisdiction) クク TOTAL POINTS

Reviewer Names

3/6/09

Date